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(TUBERCULOSIS MENINGEAL in inf & child)

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POLAND

SWICOWA, Klementyna, KULCZYNSKA, Krystyna, and FRUS, Jadwiga, Infectious Division (Oddzial Zakazny), First Clinic of Child Discases (I Klinika Cherch Dzieciecych), AM [Akademia Madyczna. Medical Academy] in Gdansk (Director: Prof. Dr. K. ERECINSKI)

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Abstract: [Authors' English summary modified] Authors report on an outbreak of S. enteritidis in the hospital afrection 18 babies and lasting four menths. Clinical observations revealed three forms of the infection, one involving the central norvous system, the second soute enterocelitis with infection of the upper respiratory tract, and the third toxic diarrhea. There were four fatalities, the source of infection was not determined, but the babies were under antibiotic treatment. No correlation was found between the age of the babies and either severity or form of the infaction. Six references, of which three are Polish, and three Western. 1/1

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Abstract: B. proteus vulgaris is rarely harmful to man and and is normally not found in the microfauna of a baby's intestinal tract. In certain distrubed conditions it can, however, cause infection, and the authors report a case of such an outbreak in the clinic among a group of bottle-fed babies recuperating from acute diarrhea. The infection was finally traced to contamination of the powdered milk used in the formula, and the authors re-emphasize the importance of sterilization procedures and sanitary handling of the baby food in the clinics. Of the seven (7) references, three (3) are Polish and four (4) English.

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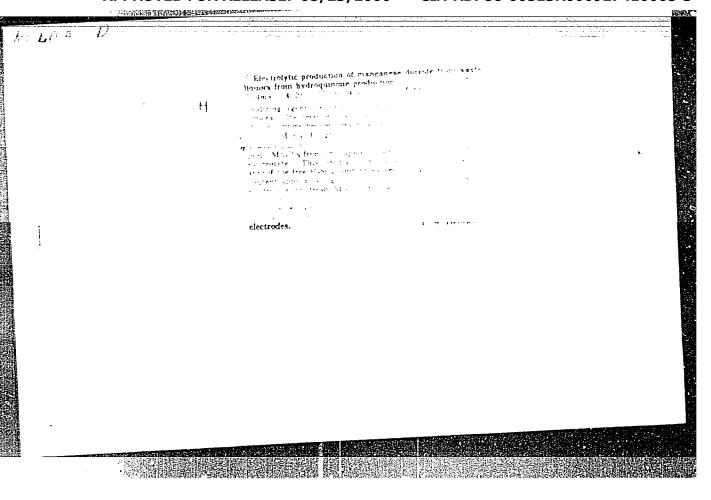
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Fire crew became excellent. Pozh.delo 5 no.11:15 1 '59. (MIRA 13:4)

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Kulda, Jaroslav

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: - Tritrichomonas augusta (Alexeieff, 1911) as a Parasite of some Lizards in Czechoslovakia.

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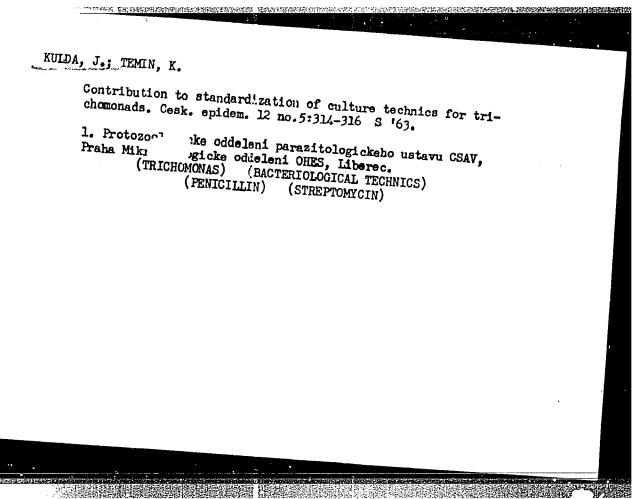
: Vest. Ceskosl. spolec. zool., 1957, 21, No 3, 209-224.

Abstract

: Out of the 58 lizards investigated, 10 Lacerta vivipara and 4 Lacerta agilis turned out to be diseased with T. augusta, a fact which had not been known before. The movement of T. augusta was studied in native preparates, its morphology in dyed preparates. In view of the lack of structural similarity between Bodonidae and Trypanosomidae families and the blepharoblast, it is proposed that the blepharoblast formation of T. augusta be called the "basal grain" or "basal body". Since the morphological differences between T. augusta in lizards and in frogs are insignificant, they

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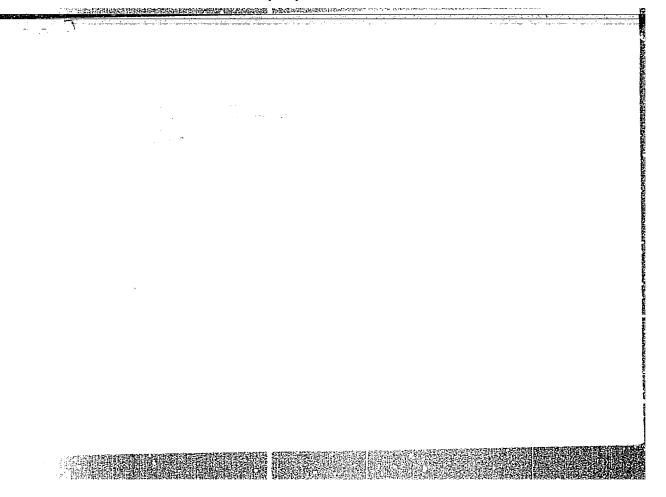
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PHASE I BOOK EXPLOITATION

SOV/4408

Československá akademie věd. Sekce technická

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- Prace ústavu pro elektrotechniku ČSAV z r. 1957, VIII (Proceedings of the Institute For Electrical Engineering of the CSAV (Czech-oslovak Academy of Sciences) for 1957, Nr 8) Prague, 1958. 146 p. 1,250 copies printed.
- Scientific Ed.: Miloslav Tayerle, Engineer, Doctor; Chief Ed.: Bedřich Heller, Corresponding Member, Czechoslovak Academy of Sciences, Doctor, Engineer, State Prize Winner; Ed. of this issue: Marie Moravcova; Tech. Ed.: František Končický.
- PURPOSE: This collection of articles is intended for specialists in the field of high-voltage technique.
- COVERAGE: The collection contains 9 original papers devoted to high-voltage technique and to special problems of heavy-current engineering. The papers deal with calculation of magnetic fields and short-circuit stresses, with the finding of turn short circuits and thermal breakdowns, and with effects of semi-conductor coatings on windings. The investigation of lightning Card 1/4

Proceedings of the Institute (Cont.)

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arresters, the transfer of charges in electrostatic machines, and eddy-current losses in massive cylinders located in a magnetic field are also treated. References accompany 8 of the papers. No personalities are mentioned.

TABLE OF CONTENTS:

- I. <u>Kulda</u>. Jiří. Magnetic Field in the Transformer Core Opening 9 There are 7 references: 1 Czech, 1 Soviet, 2 English, 1 French, and 2 German.
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| VI. Veverka, Antonín, and Jiří Chládek. Semiconducting Coating at the Exit of the Winding From the Slot There are 2 references, both Czech. | 86 |
| VII. Lesný, Vilém, and František Vlnař. Investigation of Spark-over Arrester Characteristics With Special Consideration for Very High Voltages There are 10 references: 2 Czech, 4 English, and 4 German. | 93 |
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Československá akademie věd. Sekce technická

Práce ústavu pro elektrotechniku ČSAV z r. 1958, IX (Proceedings of the Institute for Electrical Engineering of the ČSAV (Czechoslovak Academy of Sciences) for 1958, No. 9) Prague, 1959. 193 p. 700 copies printed.

Scientific Ed.: Miloslav Tayerle, Engineer, Doctor; Ed. of this issue: Marie Moravcová; Tech. Ed.: František Končický.

PURPOSE: This collection of articles is intended for specialists in the field of high-voltage technique.

COVERAGE: The collection contains 9 original papers devoted to high-voltage technique and to special problems of heavy-current engineering. The papers deal with the so-called supercorona effect which has an important influence on the supercorona of the sparking distance for very high voltages dimensioning of the sparking distance for very high voltages at commercial frequency, and with the effects of periodic at commercial frequency, and with the effects of periodic forces of short circuits on transformer windings. Also disforces of short circuits containing active components, the cussed are impedance models containing active components, the measurements of electric quantities using a-c model technique,

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| the effect of eddy currents in d-c motors fed from rectifiers, as well as the contemporary state and comparative study of the theory of purely dielectric breakdown of solids and experimental investigations of impact properties of instrument perimens with layer windings. No personalities are mentioned. References accompany each paper. | |
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| II. Kulda, Jiří. Effect of Periodic Short-Circuit Force on Transformer Winding There are 2 references; 1 Czech and 1 German. | 30 |
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| VII. Štepina, Jaroslav, and Jiří Bendl. Effect of Eddy | 123 |
| Currents on D-C Motors Fed From Rectifiers There are 13 references: 5 Czech and 8 German. | 123 |
| VIII. Batka, Vilém. Present State of the Theory of Pure Electric Breakdown of Solids | 159 |
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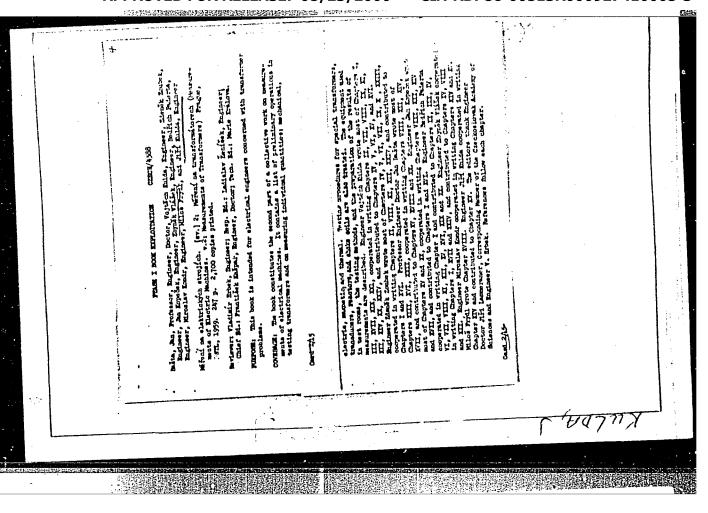
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8(3) AUTHOR:

Kulda, I. (Prague)

TITLE:

On the Article by I. M. Postnikov "Calculation of Electrodynamic Forces in Transformer Windings" ("Elektrichestvo", 1957, Nr 8)

PERIODICAL:

Elektrichestvo, 1959, Nr 8, pp 81-82 (USSR)

ABSTRACT:

I. M. Postnikov proceeds in his article on short-circuit forces from the energy of the magnetic field in the core window. In this article a number of fundamental errors are pointed out which lead to incorrect results. The formulas (29) to (31) obtained by Postnikov are compared to those from reference 2. It is shown that the error is due to the fact that the method of virtual displacement has been used incorrectly in the calculation of the force originating from the magnetic energy. This is illustrated by an example. It is indicated that the calculation of short-circuit forces is not as simple as Postnikov would have it in the introduction to his article. Among the methods for calculating short-circuit forces that by G. N. Petrov and I. S. Nayashkov (Ref 4) is the clearest, most simple and convenient for designers. There are 3 figures and 4 references, 1 of which is Soviet.

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On the Article by I. M. Postnikov "Calculation of Electrodynamic Forces in Transformer Windings" ("Elektrichestvo", 1957, Nr 8)

January 24, 1958 SUBMITTED:

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KULDA, Irzhi, kand. tekhn. nauk, nauchnyy rabotnik; ADAM, Iosif, inzh., tekhnicheskiy rabotnik

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KULDA, Jiri, Ing. Kandidat der Technischen Wissenschaften; ADAM Josef, Ing.

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in a polyphase electric transformer. Acta techn Cz 5 no.3:277-298
in a polyphase electric transformer. Acta techn Cz 5 no.3:279-298
160.

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(Short circuits) (Magnetic fields)
(Electric transformers)

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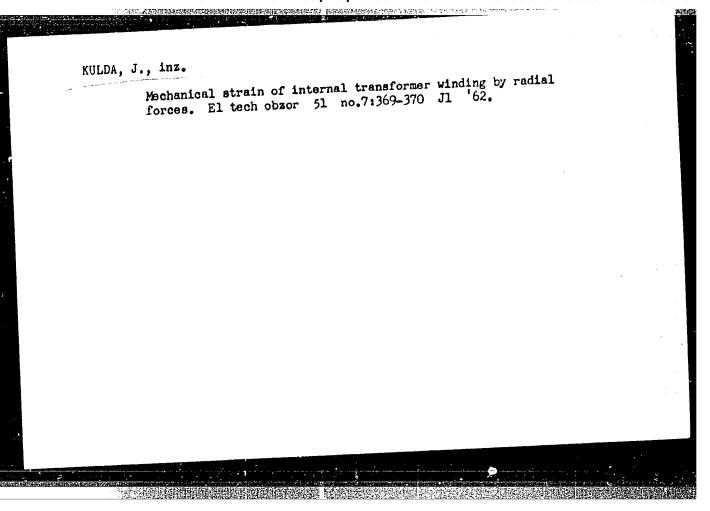
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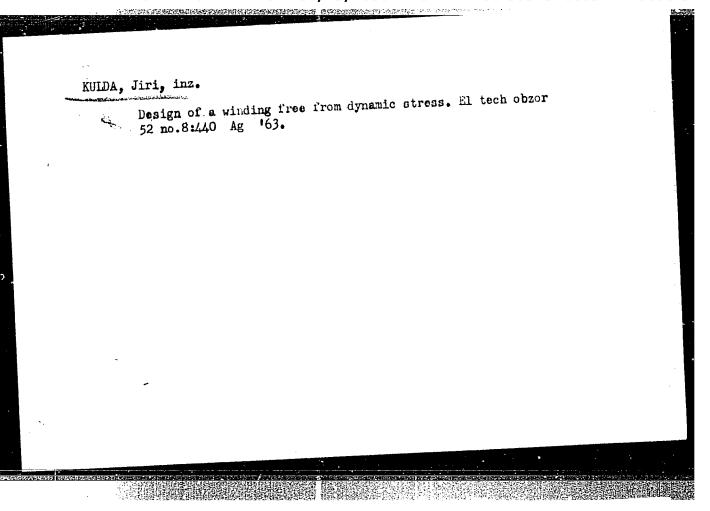
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Detection methods of transformer winding deformations caused by short circuits. El tech obzor 52 no.7:364-370 Jl '63.

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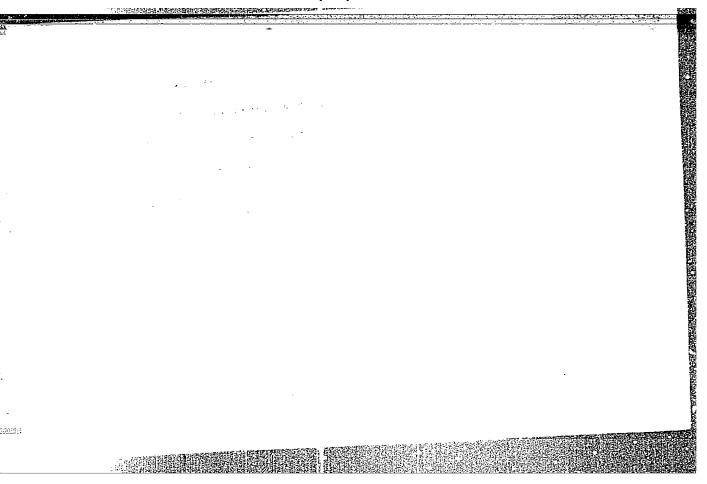
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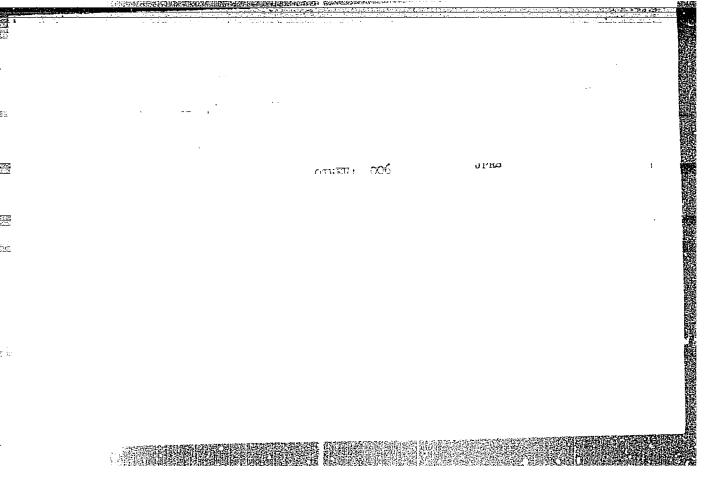
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Short-circuit forces affecting the windings of transformers. Przegl elektrotechn 40 no.10:430-434 0 '64.

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Methods for taking delivery of materials in factories for electrical engineering. p. 57

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(Elektrotechnicky Obzor. Vol. 46, no. 4, Apr. 1957. Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

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Rudolf Kalinovsky's Vypinace vvm & jejich udrzba (High-Voltage Contactors and Their Care); a book review.

P. 263, (Mektrotechnicky Obzor) Vol. 46, no. 5, May 1957, Praha, Ozechoslovakia

30: Monthly Index of East European Acessions (EEAI) Vol. 6, No. 11 November 1957

KULDA, V.

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P. 607. (ELEKTROTECHINICKY OBZOR) (Praha, Czechoslovakia) Vol. 46, no. 11, Nov. 1957

SO: Monthly Index of East European Accession (ETAI) IC Vol. 7, No. 5, May 1958

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KULDA, V.

"Improving the brush contact of commutators."

p. 646 (Elektrotechnicky Obzor) Vol. 46, no. 12, Dec. 1957 Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958

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PHASE I BOOK EXPLOITATION

CZECH/2518

Kulda, Vojtěch, Engineer

- Elektrická zařízení obráběcích stroju (Electrical Equipment of Machine Tools) Praha, S.N.T.L., 1958. 430 p. 3,200 copies printed.
- Reviewer: Karel Bejvl; Resp. Ed.: Jiří Sequens, Engineer, Doctor; Tech. Ed.: Libuše Hokrová; Managing Ed. for Literature on Electrical Engineering: František Kašpar, Engineer, Doctor.
- PURPOSE: This book is intended for designers and builders of machine tools, and for technicians and students of mechanical engineering specializing in machine tools. It can also be used for training maintenance personnel in charge of electrical equipment of machine tools.
- COVERAGE: The book contains a general discussion of electric drives and electrical machines. It describes the following: bases for selecting the drives of machine tools, control of motor speed, electric shafts, switches, and protective and control devices.

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Electrical Equipment of Machine Tools

CONTROL OF THE PROPERTY OF THE

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Also described are electric accessories and equipment of machine tools, the installation and layout of electric machinery, safety and testing rules, drawing and reading of wiring diagrams, electric control of machine tools, and the protection and measurement of drives. Finally, electric and ultrasonic methods of machining The book is based on courses metals and matalloids are described. taught by the author since 1952 at the Machine Tool Department at the Higher School of Mechanical and Electrical Engineering in Plzeń. It is assumed that the reader is acquainted with the fundamentals of electrical engineering. According to the author, this is the first book in this field to be published in Czechoslovakia. He thanks the following persons for their help: M. Promberg, Doctor in Engineering, Docent; J. Lammeraner, Doctor in Engineering; and K.Bejvl (reviewers). References and recommended reading appear after each chapter, together with a list of government standards.

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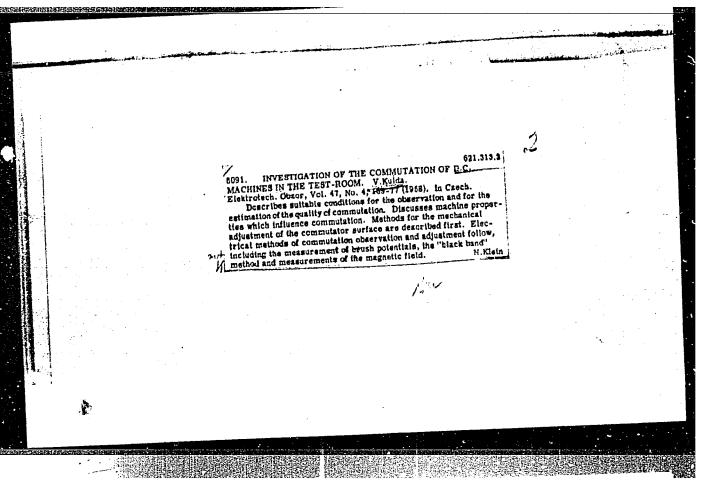
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KULDA, V.

PHASE I BOOK EXPLOITATION

CZECH/4388

- Bašta, Jan, Professor, Engineer, Doctor, Vojtěch Kulda, Engineer, Zdeněk Zoubek, Engineer, Jan Kopeček, Engineer, Zbyněk Vlášek, Engineer, Bedřich Paderta, Engineer, Miroslav Kondr, Engineer, Miloš Frydl, and Jiří Kulda, Engineer
- Měření na elektrických strojích. [sv.] 2: Měření na transformátorech (Measurements of Electric Machines. v.2: Measurements of Transformers) Prague, SNTL, 1959. 247 p. 2,700 copies printed.
- Reviewer: Vladimir Hrbek, Engineer; Resp. Ed.: Ladislav Ženišek, Engineer; Chief Ed.: František Kašpar, Engineer, Doctor; Tech. Ed.: Marie Králová.
- PURPOSE: This book is intended for electrical engineers concerned with transformer problems.
- COVERAGE: The book constitutes the second part of a collective work on measurements of electrical machines. It contains a list of preliminary operations in testing transformers and on measuring individual quantities; mechanical,

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Measurements of Electric (Cont.)

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electric, magnetic, and thermal. Testing procedures for special transformers, transducers, reactors, and choke coils are also treated. The equipment used in test rooms, the testing methods, and the preparation of the results of measurements are described. Engineer Vojtech Kilda wrote most of Chapters I, III, XVII, XIX, XXI, cooperated in writing Chapters II, VII, VIII, IX, XI, XII, XIV, XX, XXIV, and contributed to Chapters IV, V, VI, XV, and XVI. Engineer Zdenek Zoubek wrote most of Chanters IV, V, VI, VII, IX, X, XXIII, mooperated in writing Chapters II, VIII, XI, XII, XXIV, and contributed to Chapters I and XVI. Professor Engineer Doctor Jan Basta wrote most of Chapters XIII, XVI, XXII, cooperated in writing Chapters VIII, XII, XIV, XVII, and contributed to Chapters XV, XVIII and XX. Engineer Jan Kopecak which most of Chapters XV and XX, cooperated in writing Chapters VIII, XII, XIV and XVII, and contributed to Chapters I and XVI. Engineer Bedrich Paderta cooperated in writing Chapter I and contributed to Chapters II, III, IV, VI, VIII, VIII, XI, XII, XV, XVI, XIX and XX. Engineer Zbyněk Vlášek cooperated in writing Chapters I, XVII and XXIV, and contributed to Chapters IV, VIII and XII. Engineer Miroslav Kondr cooperated in writing Chapters XIV and XV. Milos Frydl wrote Chapter XVIII. Engineer Jiri Kulda cooperated in writing Chapter XIV and contributed to Chapter XV. The editors thank Engineer Doctor Jiři Lammeraner, Corresponding Member of the Czeckoslovak Academy of Sciences and Engineer V. Hrbek. References follow each chapter.

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Notes on some new Czechoslovak standards. p. 539.

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Experiences, directives and scales of quality of vibrations of machines. Technicka. p. TL3.

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Turboalternators with internal cooling of conductors. El tech obzor 48 no.5:269-271 My 159.

KULDA, V.

Testing electric motors by means of an electric surge. p. 549.

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Marking of asynchronous motor-armature short-circuits. p. 561

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Defects of insulation in big alternators. p. 615.

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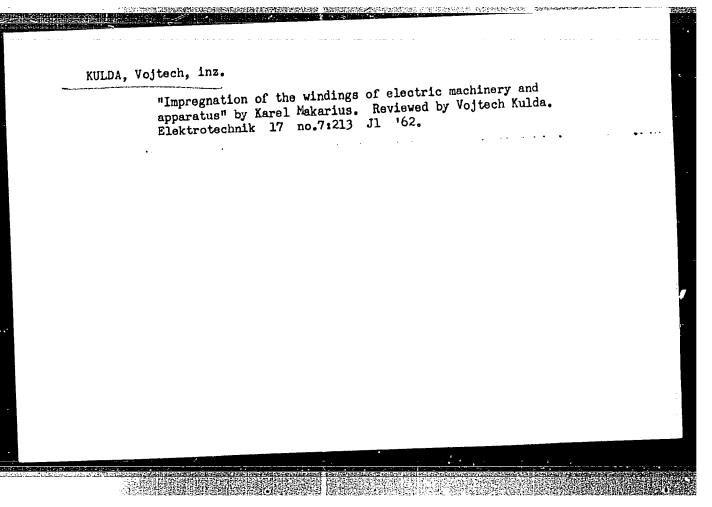
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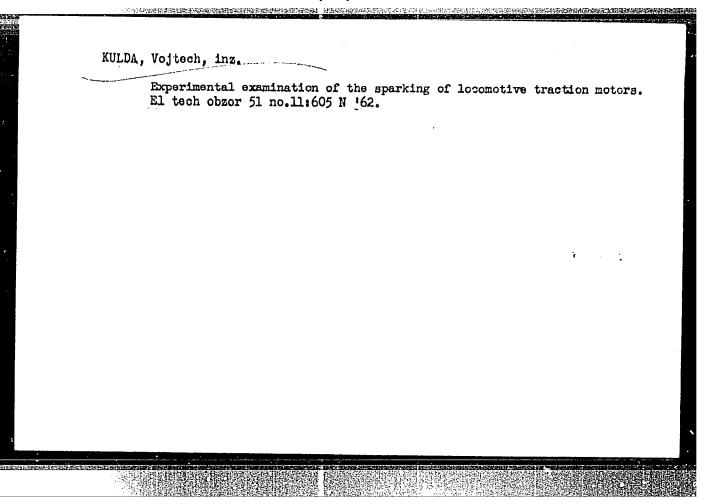
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